said at least one portable unit comprising:

a wide area interface for communication with said apparatus via said wide area network; and

a wireless local interface adapted to communicate with said apparatus when said at least one portable unit is located within said domain; and

wherein at least one member of said apparatus and said at least one portable unit comprises a clock and generates non-deterministic digital contents at times determined by said clock, said one member uses its wireless local interface to deliver at least one of said digital contents to another member of said apparatus and said at least one portable unit, said digital contents being used by said apparatus and said at least one portable unit as identification in communication via said wide area network.

3 (new).   The system of claim 2 wherein said one member comprises a random number generator used for generating said digital contents.

4 (new).   The system of claim 2 wherein said apparatus and said at least one portable unit each comprises a memory for storing said at least one non-deterministic digital content.

5 (new).   The system claim 2 wherein each of said wireless local interfaces comprises a radio frequency interface.

6 (new).   The system of claim 2 wherein said at least one portable unit is a cellular phone.

7 (new).   The system of claim 2 wherein said at least one portable unit is a personal digital assist device.

8 (new).   The system of claim 2 wherein said at least one digital content comprises an algorithm.

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9 (new).   The system of claim 2 wherein said at least one digital content comprises a digital code.

10 (new).   The system of claim 2 wherein said wireless local interface of said apparatus and said at least one portable unit performs authentication in delivering said at least one digital content.

11 (new).   The system of claim 2 wherein said one member can detect a presence of said another member and delivers said at least one digital content to said another member automatically without user intervention.